APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Schikorr, G.
THE ATMOSPHERIC CORROSION OF METALS.
[1962] 12p. (figs. refs. omitted).
Order from SLA $1.50 62-20337

Trans. of Archiv für Metallkunde (Germany) 1948, v. 2, no. 7, p. 223-230.

DESCRIPTORS: Metals, *Corrosive gases, *Atmosphere, Climate, Atmospheric precipitation, Atmospheric temperature, Humidity, *Sulfur, Protective coverings.

Topics: Review of the literature on the atmospheric corrosion of metals: nature and course of atmospheric corrosion; relationship of corrosion to changes in atmospheric conditions (amount of precipitation, temperature, relative humidity, content of sulfur in the atmosphere); dependency of corrosion and the (Metallurgy--Corrosion, TT, v. 10, no. 1) (over)

62-20337

I. Schikorr, G.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

The Mechanism of Atmospheric Rusting of Iron, by O. Schikorr.

GERMAN, per, Werkstoffe und Korrosion, Vol XIV, 1963, pp 69-80.

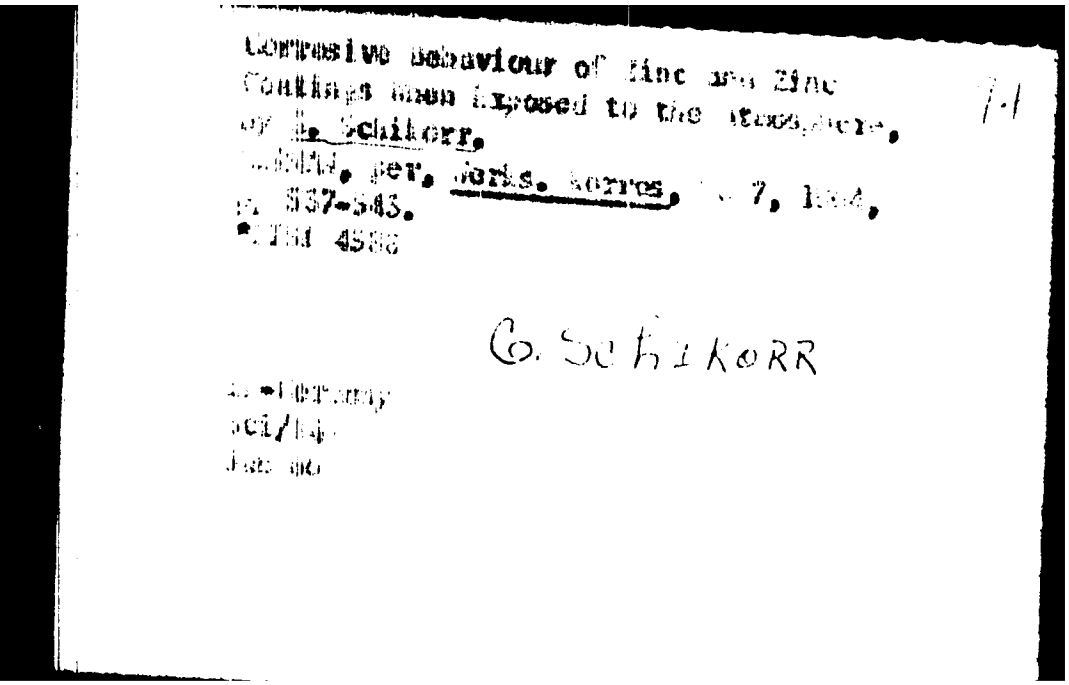
BISI 3339

Sci - M/M
Sept 63

345,130

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2



Corrosive behaviour of zinc and zinc
coatings when exposed to the atmosphere,
by G. Schikorr.
...chem. per. mats. korros., v. 7, 1...,
p. 537-543.
TN4 .45...

G. Schikorr

...ibrary
...ci/Tech.
...ton, D.C.

7-1

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Corrosion Of Cadmium and Zinc Coatings by G. Schikorr.

GERMAN, per, Metalloberflaeche, Vol V, No 12, 1951, pp 177-185.

CSIRO

Oct. 62

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

On the Reactions Between Iron, Its Hydroxides and Water, by O. Schikorr. UNCLASSIFIED

GERMAN, per, Z fuer Elektrochem, Vol XXXV, No 2, 1929, pp 65-70.

Navy 1961/NRL 693

Sci - Chem
Jan 59

79,880

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

The Behavior of Zinc Toward Sodium Chloride Solution and Sea Water Under Atmospheric Conditions, by G. Schikorr, 12 pp.

GERMAN, per, Z Metallkunde, Vol XXXII, No 9, Sep 1940, pp 314-317.

SLA Tr 1923

Sci - Minerals/Metals
Sep 57

54, 011

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

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[redacted]

Atmospheric Corrosion of Steel, by
G. Schikorr.
GERMAN, per. Zeits. Elektrochem., Vol 42,
No 3, 1936, pp 107-112.
BISI 6479

G Schikorr

Sel/Mat
Dec 68

354,419

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

The Resistance of Zinc to Atmospheric Corrosion, by Gerhard Schikorr, Ina Schikorr, 17 pp.

GERMAN, per, Zeitschrift fuer Metallkunde, Vol XXXV, Sep 1943, pp 175-181.

S.L.A. Tr 600/1955

Sci - Min/Met
Apr 1957 CTS/dex

30,234

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

The Influence of Natural Weathering on the Stress Corrosion of Aluminum Alloys., by Gerhard Schikorr, Gunter Wasserman, 14pp.

GERMAN, Z. Metallkunde, Vol XL, 1949, pp 201-205

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AEC-tr-1805

Scientific - Min/Metals

11,065

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

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65

Atmospheric Corrosion of Steel, by G. Schikorr.
GERMAN, per. Z. Elektrochem., Vol 46, No 3,
1936, pp 107-112.
*USI 6479

Sci/Sat
June 68

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[redacted]

GERMAN, per, Zeit fur Elektrochemie, Vol XXXV, No 2, 1929, pp 63-65.

Navy Tr 1920/NRL 692

Sci - Chemistry, Electronics
Dec 58

78,025

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

The Resistance of Zinc to Atmospheric Corrosion, by Gerhard Schikorr, Ina Schikorr, 17 pp.

GERMAN, per, Zeitschrift fuer Metallkunde, Vol XXXV, Sep 1943, pp 175-181.

S.L.A. Tr 600/1955

Sci - Min/Met
Apr 1957 CTS/dex

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

On the Kinetics of the Silicon Reduction Process, by C. A. Esin, V. N. Shikhov, 9 pp.

RUSSIAN, Iz Ak Nauk SSSR, O.T.N., No 6, pp 113-118, 1956.

Morris D. Friedman E-102

Sci - Chem
Aug 58

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

A New Sound Recording Truck, by Kurt Schilbach, 11 pp.

GERMAN, per, Bild und Ton, No 7, 1959, pp 199-203.

FTD/X-3998

Sci
Jan 60

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Experimental Investigation of Thrombosis,
by J. C. Eberth, C. Schimmelbasch.

GERMAN, per, Fortschritte der Medizin,
Vol III, No 2, 1885, pp 379-385.

ASLIB GB 45/11/3/5/746

Sci - Med
Apr 62

192,105

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

The Evaporative Cooling of Blast-Furnace Tuyeres, by Schilcher, K.

GERMAN, per, Stahl und Eisen, Vol LXXVI, No 19, 1956, pp 1229-1231.

[redacted] Tr 789

Sci - Engr

CIA 58,248

Feb 58

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Quantitative determination of Carbon Dioxide in Beer, Pt 2, by E. Schild, F. Brenner.
GERMAN, per, Brauwissenschaft, Vol 16, No 10, 1963, pp 10-404
CSL/T. 2406

Sci -
Sep 67

540,2-0

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

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Snow and Avalanches in Winter 1945/1946, by E. Bucher, M. Schild

GERMAN, per, Eidgenossische Inst f Schnee u Lavinenforschung, No 2, 1947.

Nat'l Res Council Canada TT 62

Scientific - Geophysics
Jul CTS/DEX Price 0.25 16,146

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

[illegible]

Highway Construction in the East Germ[illegible]
Plan, by H. Schild, 7 pp.

[illegible], per, Der Deutsche Strassenverkehr, [illegible]
No 9, Berlin, 1958, pp 321, 324, 325.

[illegible] 2339

Abstr - Germany
Econ - Transportation
Mar 60

III, 212

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Further Results in Serological Studies of Multiple Sclerosis, by W. Schild, A. Schrader, G. B. Roemer, 6 pp.

GERMAN, per, Klin Wchnschr, Vol XXXI, No 43/44, 15 Nov 1953, pp 1050, 1051.

NIH

Scientific - Medicine
CTS 70/Jul 55

782/56
25,471

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Deformation of a Travelling Magnetic Field Under the Surface of a Conductive Medium, by Jaroslav Schilder, 28 pp.

CSAGI, per, Elektro Casopis, No 5, 1961, pp 287-309. 9678789

FTD-TT-62-981

Sci-Elect
Dec 62

217,576

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Schildknecht, H. and Maas, K.
ON CONTINUOUS COLUMN CRYSTALLIZATION.
[1964] 27p 7refs
Order from SLA $2.60 TT-64-14748

Trans. of [die] Wärme (Germany) 1961, v. 69, p. 121-127.

(Engineering--Chemical, TT, v. 11, no. 12)

TT-64-14748

1. Schildknecht, H.
II. Maas, K.

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

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Schildknecht, H. and Maas, K.
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TT-64-14748

I. Schildknecht, H.
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Schildknecht, H., Roessler, Sigrid, and Maas, K.
COLUMN CRYSTALLIZATION; A LABORATORY METHOD FOR FINE FRACTIONATION OF CRYSTALLIZING SUBSTANCES. [1963] 17p Sreds
Order from SLA $1.60 TT-64-14727

Trans. of Glas-Instrumenten-Technik (West Germany) 1963, v. 7, p. 281-282, 285-286, 289.

(Engineering--Chemical, TT, v. 12, no. 2)

TT-64-14727

I. Schildknecht, H.
II. Roessler, S.
III. Maas, K.
IV. Title: Laboratory...

95328

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Schildknecht, H.
NORMAL SOLIDIFICATION, ZONE MELTING, AND COLUMN CRYSTALLIZATION: NEW METHODS OF FRACTIONAL CRYSTALLIZATION FROM THE MELT
[1964] 30p 23refs
Order from SLA $2.60 TT-64-14960

Trans. of Z[eitschrift fur] Ana'yt[ische] Chem[ie] (West Germany) 1961, v. 181, no. 1, p. 254-274.

(Chemistry--Physical, TT, v. 11, no. 11)

TT-64-14960

I. Schildknecht, H.
II. Title: New...

...80626

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Schildknecht, H.
ZONE MELTING AND COLUMN CRYSTALLIZATION, NEW PROCESSES FOR SEPARATING AND PURIFYING CRYSTALLIZING SUBSTANCES. [1963] 39p 22refs
Order from SLA $3.60 TT-64-14722

Trans. of Chimia (Switzerland) 1963, v. 17, p. 145-157.

(Engineering--Chemical, TT, v. 11, no. 11)

TT-64-14722

1. Schildknecht, H.

...80650

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Schildknecht, H., Maas, K., and Kraus, W.
EXTREMELY PURE ORGANIC SUBSTANCES BY CONTINUOUS COLUMN CRYSTALLIZATION AND ZONE MELTING. [1962] 21p. (refs. omitted).
Order from SLA $2.60 63-10904

Trans. of Chemie-Ingenieur-Technik (West Germany) 1962, v. 34, no. 10, p. 697-701.

DESCRIPTORS: Organic compounds, *Benzenes, *Phenanthrines, Purification, *Crystallization, *Zone melting, Towers (Chemistry).

With benzene as example, it is shown that column crystallization is superior to distillation for the preparation of pure liquids. Solid, crystallizing crude products, e.g. phenanthrene, can also be purified in this manner, using closed columns in a continuous process. Highest purity is subsequently achieved by means of directed crystallization procedures such as 'normal solidification' and zone melting. (Author)

63-10904

I. Schildknecht, H.
II. Maas, K.
III. Kraus, W.

(Engineering--Chemical, TT, v. 10, no. 2)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Schildknecht, H. and Vetter, H.
COLUMN CRYSTALLIZATION. Paper presented at Gordon Research Conference on Separation and Purification, New London, 28 July 60. [1962] 11p. 8 refs.
Order from SLA $1.60 62-10958

Trans. of Angew[andte] Chem[ie] (West Germany) 1961, v. 73, no. 17/18, p. 612-615.

DESCRIPTORS: *Crystallization, Melting, Alcohols. DNT, *Purification, Fractionation, Separation, Crystals.

A method of fractional crystallization and fusion is described which, like column distillation, represents a true countercurrent process. The new separating process may be used to purify crystallizable compounds that melt without decomposition and to separate
(Chemistry--Physical, TT, v. 8, no. 7) (over)

62-10958

I. Schildknecht, H.
II. Vetter, H.
III. Title: Gordon . . .

C222961

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Microzone Melting Process for the Purification of Organic Substances, by G. Hesse, H. Schildknecht.

GERMAN, pur, Angew Chem, Vol LXVIII, No 20, 1956, pp 641-643.

Assoc Tech Sv
Tr 43H13G
$6.75

52,247

Sci - Chem
Sep 57

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Ice Zone Refining. New Methods for Concentrating Minute Amounts of Material From Aqueous Solution, by H. Schildknecht, A. Mannl, 13 pp.

GERMAN, per, Angewandte Chemie, 1957, pp 634-638.
CIA 9040649

ACSIL Tr No 1065

Sci - Chemistry
Jul 59

92,061

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Ring Zone Melting & Process for Organic Substances, by Hermann Schildknecht, 9 pp.

GERMAN, per, Z fuer Naturforschung, Vol XIIb, No 1, 1957, pp 23-26

10745
SIA 59-~~10569~~

Sci - Chem
Sep 59
Vol 2, No 1

97, 249

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Purification of Hydrocarbons As Solvents for Ultraviolet Spectroscopy, by Gerhard Hesse, Hermann Schildknecht, 6 pp.

GERMAN, per, Angew Chem, Vol LXVII, 1955, pp 737-739.

AEC Tr 2398

Sci - Chemistry 32,476

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

On the Photosensitisation of Mosquito Larvae by Means of Fluorescing Dyes, by H. Schildmacher. GERMAN, per, Biologisches Zentralblatt, 1950. pp 468-477.
NRC/Ref: C-4785

H. SCHILDMACHER

Sci -
Jul 67

334.868

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Concerning the Pressure Extraction of Bituminous Coal With Tetralin, by E. Berl, H. Schildwachter, 28 pp.

GERMAN, per, Brennstoff-Chem, Vol IX, No 7, 1 Apr 1928, pp 105-113.

S.L.A. Tr 1843

Sci - Engineering
Apr 57

47 372

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Concerning the Influence of the Bitumen Recovered by the Pressure Extraction With Tetralin Upon the Coking of Coal, by E. Berl, H. Schildmachter, 5 pp.

GERMAN, per, Brennstoff-Chem, Vol IX, No 8, 15 April 1928, pp 121,122.

S.L.A. Tr 1844

Sci - Engineering
Apr 57

47, 381

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Stress Problems in the Butterfly Valve Housing, by M. Schilhansl, 45 pp.

GERMAN, per, Wasserkraft und Wasserwirtschaft, Vol XXXIX, No 1, 1944, pp 5-17.

BLA 60-10046

Sci

OTS, Vol III, No 7

Nov 60

133,127

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

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Copper Bonding and Fixation by Humic Acid, by E. Schilichting, 5 pp.

GERMAN, per, Z. Pflansenernahr Dung u Bodenk, No 1-3, Jun 1955, pp 134-137.

SLA 57-3245

Sci

Aug 58

72,250

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

(NY-6440)

STRICT ⊠ CONTROL OVER THE DEVELOPMENT OF WAGES, BY W. SCHILKE, 4 PP.

GERMAN, PER, DIE WIRTSCHAFT, NO 45, 1 NOV 1961, P 6.

JPRS 12820

EEUR - GERMAND
ECON
MAR 62
EE

15,655

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Schill, Frantisek and Kralove, Hradec.
A METHOD FOR THE MANUFACTURE OF FOAM GLASS (Verfahren zum Herstellen von Schaumglas). [1963] [6p] (foreign text included)
Order from OTS or S..A $1.10 63-18591

Trans. of German patent 1,010,707, R 18656 IVc/32b, appl. 6 Apr 56, issued 19 Jun 57 (Priority: Czechoslovakia, 14 Apr 55) by Retenicke Skalrny Narodni Podnik Teplice Retenice, Czechoslovakia.

DESCRIPTORS: *Expanded glass, Manufacturing methods, Hydrogen compounds, Sulfides, Chemical bonds, Oxides, Gases, Reduction (Chemistry)

The invention relates to a method for preparing foam glass by heating a mixture of powdered glass, containing sulfur trioxide, and carbon dust in molds at a temperature near the softening point of the glass, characteristized by the fact. that the hydrogen sulfide evolved (Materials--Ceramics, TT, v. 10, no. 11) (over)

63-18591

I. Schill, F.
II. Kralove, H.
III. Patent (Germany) 1 010 707

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

A Brief Direction for Computation of Cooling Processes of Glass by Frantisek Schill, 10 pp.

CZECH, per, Sklara Keramik, No 11, pp 159-160 1961.

AEC-SCL-T-489

Sci - Phys
Oct 63

240,316

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

On the Anticoagulant Action and Storage of Amylose Sulfuric Acid Esters. by H. Lueseman, B. Plannemeller, H. Schill, L. Hertlein. GERMAN, per. Zeitschrift fuer Naturforschung, Vol 12a, no 7, 1957, pp. 417-33. TIC 69-11772-068

38

H Schill

Sci-Bio
July 59

387,535

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

R-21-5 (NY-1033)

On the Improvement of Management in the Textile Industry (Germany), by K. Schille. 10 pp.

GERMAN, per, Deutsche Textiltechnik, Vol VIII, No 4, Berlin, Apr 1958, pp 161-163.

US JPRS/NY-L-391

EEur - Germany
Econ - Textile industry

75,000

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

FSTC 208-68-13 R-8845-D
26 Oct 67

Das Entstehen eines Karzinoms in einer Zyste
By: Friedrich Schiller
From: Zahnarztliche Rundschau No. 37 pp 1483-88
No. 38 pp 1513-19
No. 39 pp 1534-38 (16 pp)

German - est for wds:

Please translate and type 1 original copy only.
Document can be cut.

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

New Experiments With Asphalt Construction in the Widening of the Dortmund-Ems-Canal, by Schiller and Gorgas.

GERMAN, Die Bautechnik, Vol 15, No 37, pp 474-476, Aug 27, 1937; Vol 15, No 39, pp 497-500, Sep 10, 1937.

USA Corps of Engr, Waterways Exper Sta Tr 39-10

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

A 3,441

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

(DC-4838)

Plastics in Railroad Car and Streetcar Construction,
Langhoff, Costa, Schiller, 10 pp.

GERMAN, per, Deutsche Eisenbahn Technik, Vol VIII,
9, 1960, pp 429-432.

JPRS 6661

Germany

140,623

Feb 61

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100090051-2

Experiments With Asphalt Construction in the Widening of the Dortmund-Ems-Canal, by Schiller, and Gorges.

GERMAN, Die Bautechnik, Vol 14, No 31, 17 July 1936, pp 445-448, 456-458.

USA Corps of Engr, Waterways Exper Sta Tr 39-61

Sci - Engineering, hydraulics, naval
Econ - Transportation, river, water

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Key - Transportation, river, water

A2112

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Order from: LC or SLA ms$1.80, ph$1.80 61-15253

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(Unannounced)

61-15253

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II. Schiller, O.
III. Patent (Germany) 576,677
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Office of Technical Services

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Order from OTS, ETC or CNRS $0.80 TT-63-26915

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DESCRIPTORS: *Sodium, *Potassium, Separation, Chromatographic analysis, Radioactivity, *Radiochemistry.

(Chemistry-[illegible] v. 11, no. 7)

TT-63-26915

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III. CNRS-GX-321
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Some Considerations of the Structure and Radiation Chemistry of Water, by K. Schiller, I. Kiss.

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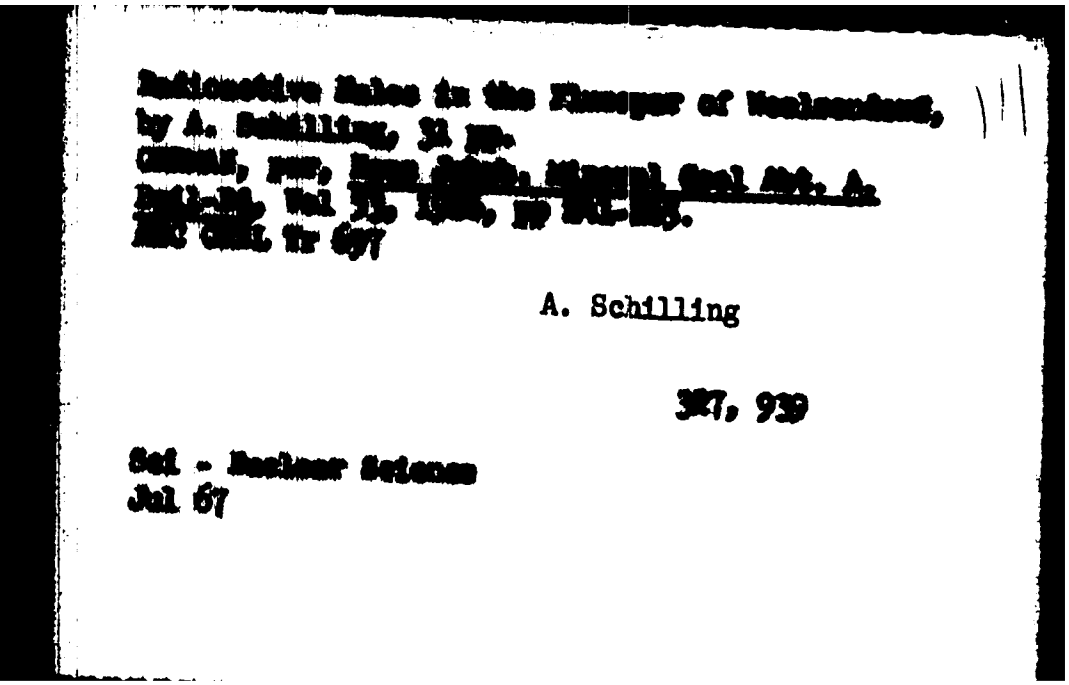

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INSPECTION OF THE LUBRICATION OF ENGINES IN SERVICE BY EXAMINATION OF THE USED OILS (La Surveillance du Graissage des Moteurs en Service par l'Examen des Huiles Usagees). [1961] [39]p. 9 refs
Order from SLA mi$3.00, ph$6.30 61-10570

Trans. of Rev[ue de l'] Inst[itut] Franc[ais du] Pétrole et Ann[ales des] Combustibles Liquides, 1958, v. 13, [no. 7/8] p. 1217-1242.

Rapid, simple methods are proposed for detecting and evaluating deterioration of used detergent oils in service in diesel and gasoline engines. Spot tests at 20°C are foremost among quick means for checking on the state of such oils. Better results are obtained when such tests are supplemented with oil spot tests at 200°C, microscopic examination of the oil at 20° and 200°C, and photometric determination of carbonaceous material suspended in the used oil. Details of the examination methods are given, and numerous examples of ap-
(Materials--Lubricants, TT, v. 5, no. 11) (over)

61-10570

1. Lubricants--Test methods
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I. Schilling, A.
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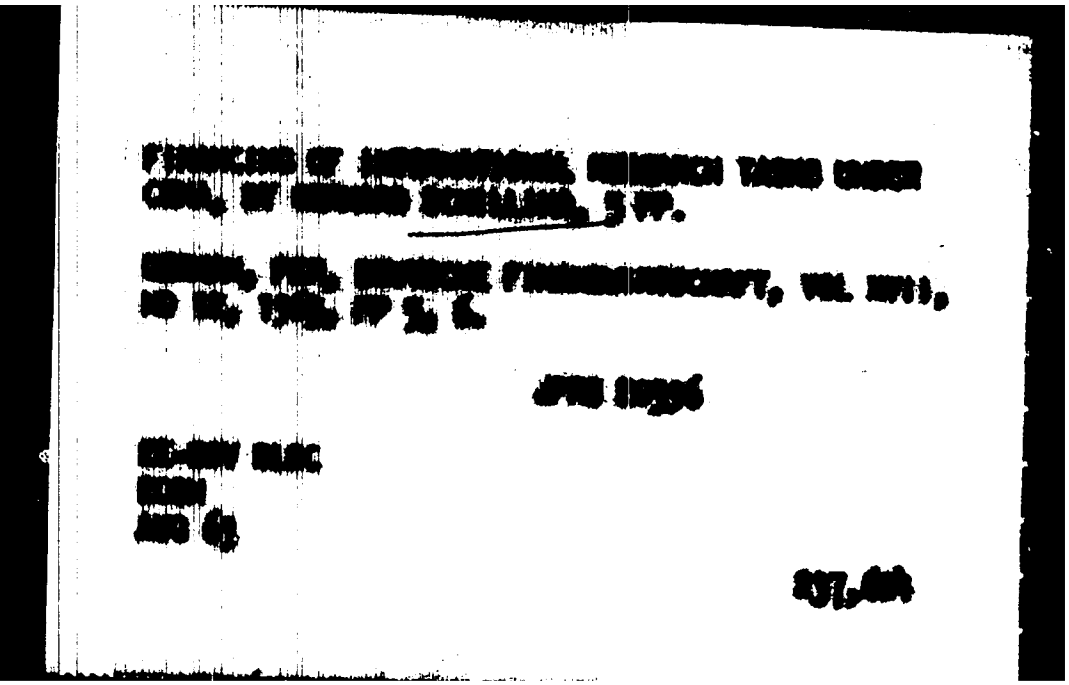

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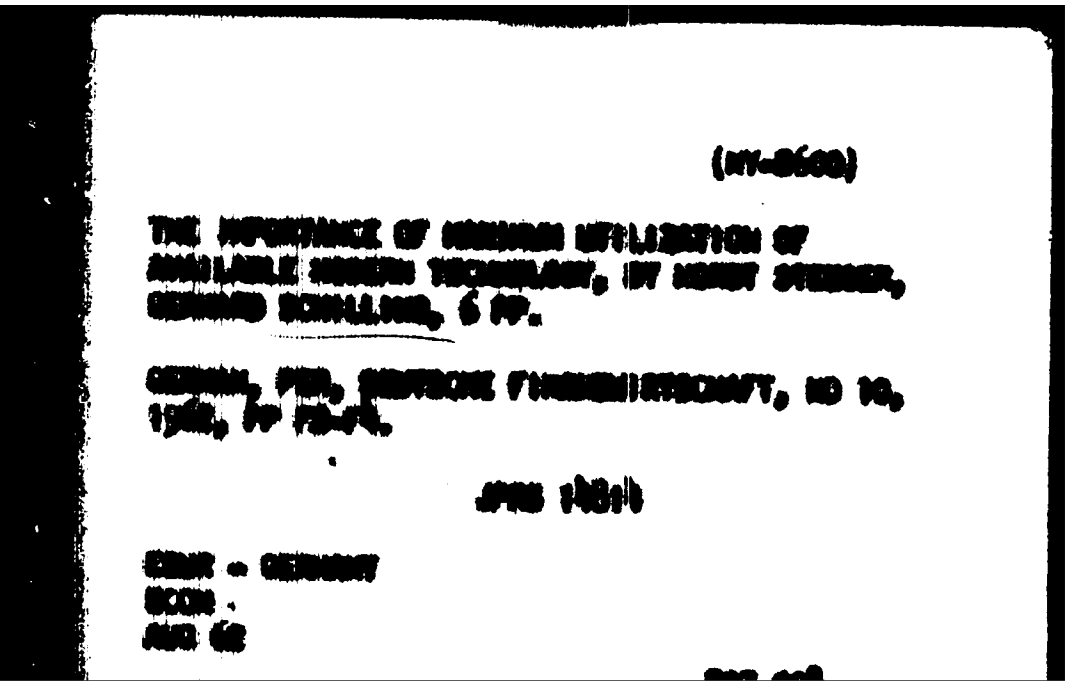

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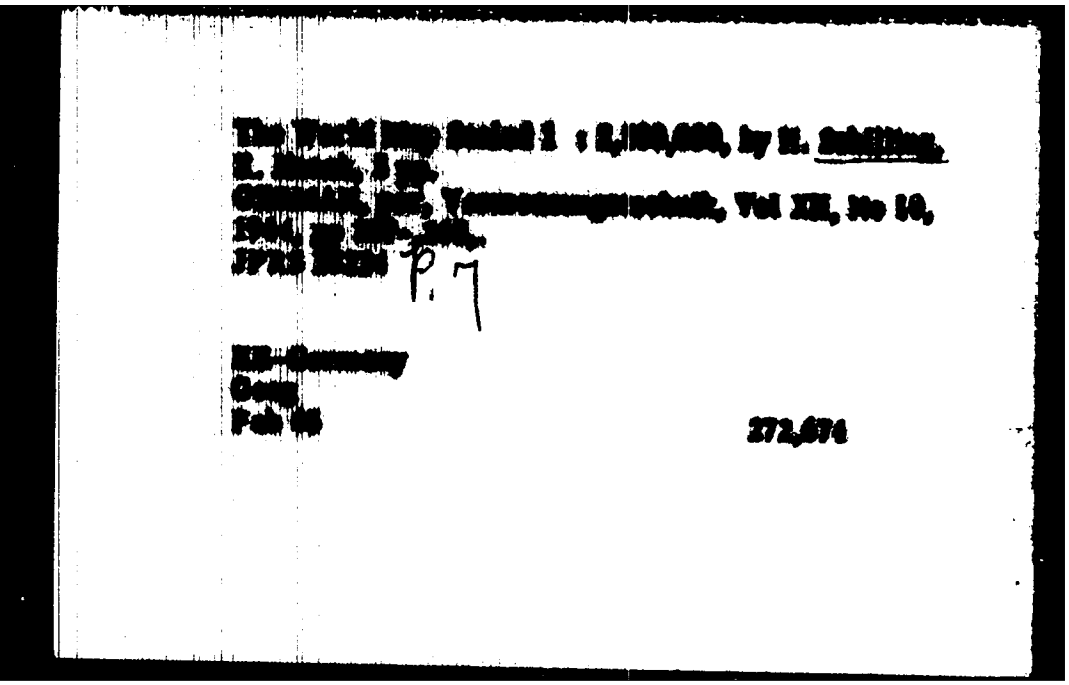

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NTC 69-80935-11I

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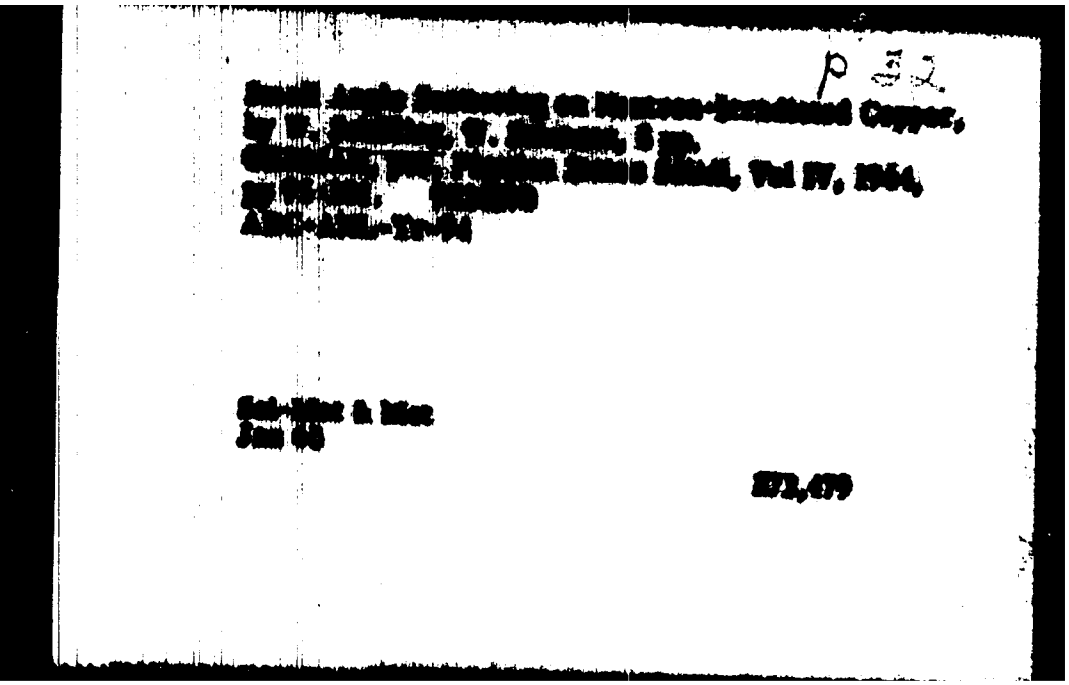

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Navy Tr 3671/NMS 838

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Schilling, Helmut,
PHYSICAL INVESTIGATIONS ON MOLDED OBJECTS FROM POLYACROLEIN. [1961] [16]p. 23 refs.
Order from SLA $1.60 61-20503

Trans. of Kolloid-Zeitschrift (West Germany) 1961, v. 179, p. 110-119.

DESCRIPTORS: *Acroleins, *Polymers, Molding, Pressure, *Molding materials, Heating, Acrylonitriles, Catalysts, Molecular association, Molecular structure, Crystallization, Oxidation reduction reactions.

In the present work, the molding experiments with powdered polyacrolein in the pressure region from 800 kg/cm^2 to 18,000 kg/cm^2 are reported. It was found that a crosslinking reaction occurs in polyacrolein under the influence of pressure. Upon heating
(Chemistry--Physical, TT, v. 7, no. 4) (over)

61-20503

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